## Approved For Release 2003/12/04: CIA-RDP81-00706B000200010031-2 CONFIDENTIAL Security Information

31 March 1953

MEMORANDUM	FOR:	Assistant Director for Research and Reports
FROM		
Sub <b>j</b> f <b>c</b> t	2	Establishment of Statistical Table Exploitation Program in the Japanese Centured Documents under FDD Control

- 1. Problem: To extract the most significant economic statistical materials from unexploited Japanese language documents located at FDD.
- 2. Assumption: That this valuable intelligence information can be made available by extracting these statistical tables from the Japanese language documents and consolidating them into an easily usable reference file.

## 3. Facts Bearing on the Problem:

- a. ORR research experience relevant to the economy of Communist China indicates that statistical source materials from Japanese occupation research groups in China and Manchuria between 1937 and 1945 are necessary to ORR analysts in order to obtain a complete picture of the Chinese economy under the strain of Japanese occupation and war, and that such materials have never been systematically exploited.
- b. There is a gap in our knowledge of economic and industrial developments in China and Manchuria for the period 1937 to 1945.
- c. It is estimated that 5,000 documents containing approximately 500,000 statistical tables which include detailed information on China and Manchuria have not been made available for research up to this time. (See attached FDD Staff Study.)
- d. There is not known to be in existence a reference file of statistical tabular data on China.

## 4. Discussion:

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A small team of CRR personnel with the help of FDD linguists could select important statistical material and photograph the tables. FDD translators could then add English language columnar headings, the necessary explanatory information, the bibliographic citation, and produce a useful reference file of statistical tables. While the estimate of 500,000 statistical tables appears to be quite staggering, it should be borne in mind that flexible criteria could be applied during the initial phase of the pilot

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project to cut down the volume of tables to be processed. The "all or nothing" approach should not be taken. If 5,000 valuable statistical tables are made available by the task force in three months, the intelligence community would be so much the richer. A preliminary survey of the statistical tabular data in the FDP collection has proved its importance to the extent that the writer has suggested first priority for its exploitation.

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Attachment

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been mad equipmen two peop FDD, has the expe and Serv from the		coduction crain Chief, port to Materials tives o assist		
5.	Conclusion:	25X1		
	a. The establishment of a joint ORR - FDD task force to exselected statistical data on China and Manchuria would not be a worthwhile experiment as an approach to a partial solut of "research in mass", but also it would contribute valuable knowledge to all ORR analysts working on China.  b. The only costs involved will be those for the time of the staff assigned to the project and for the photographic materials.	only tion e he ORR		
	involved.	•		
6.	Action Recommended:			
	a. The joint ORR - FDD task force be authorized.			
	b. That be authorized to monitor a phases of the pilot project.	11		
	c. Two junior personnel be selected from CRR to be assigned photographic training for one week, and thereafter to the graphic unit of the task force to be located in "Y" Building	hoto-		
	d. That be encouraged to participate in the of the task force, and that clearance procedures be immediated instituted to make it possible for him to do so.			
	e. That the results of the project be reviewed periodically and upon completion not later than 1 August 1953.			
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